Table 5. PAD District 1 - Supply, Disposition, and Ending Stocks of Crude Oil and Petroleum Products, March 2023 (Thousand Barrels)

	Supply						Disposition				
Commodity	Field Production	Biofuels Plant Net Production	Refinery and Blender Net Production	Imports (PADD of Entry) ¹	Net Receipts ²	Adjust- ments ³	Stock Change ⁴	Refinery and Blender Net Inputs	Exports	Products Supplied ⁵	Ending Stocks
Crude Oil	2,074			16,154	2,039	-1,592	-584	19,259	_	0	7,033
Hydrocarbon Gas Liquids	20.860	-9	245	1.666	569		-1,197	1,277	8,545	14.706	7,828
Natural Gas Liquids	20,860	-9	192	1,382	369		-1,069	1,277	8,545	14,041	7,756
Ethane	9,096		_	_	-5,350		-347		2,444	1,649	888
Propane	6,918		360	1,374	4,533		-695		4,206	9,674	4,953
Normal Butane	2,077	_	-152	_	1,786		-45	844	1,851	1,061	1,538
Isobutane	-	_	-16	8	-363		29	117	1	409	144
Natural Gasoline	1,842	-9			-238		-11	316	43	1,247	233
Refinery Olefins			53	284	200		-128			665	72
Ethylene			_	- 004	-		- 40			-	_
Propylene			55 -2		200		-46 -82			585 80	30 42
Normal ButyleneIsobutylene			-2		_		-82			0	42
100DutyleHe			_	_	_		U			U	0
Other Liquids		518		11,923	65,570	2,372	-11,682	90,715	202	1,148	63,854
Hydrogen/Biofuels/Other Hydrocarbons		518		441	9,644	-141	-676	10,774	181	184	8,967
Hydrogen				_		64		64		0	´
Biofuels (including Fuel Ethanol)		518		441	9,644	-205	-676	10,710	181	184	8,967
Fuel Ethanol ⁶		335		_	9,421	-205	-778	10,154	176	0	7,452
Biofuels (excluding Fuel Ethanol) ⁷		183		441	222		102	556	5	184	1,515
Other Hydrocarbons				_	_	-	_	_	_	_	_
Unfinished Oils				1,395	-20		-316	708	18	965	3,928
Motor Gasoline Blend.Comp. (MGBC)		_		10,087	55,946	2,512	-10,690	79,233	2	0	50,959
Reformulated		_		3,829	6,235	4,664	-2,172	16,900	0	0	18,797
Conventional Aviation Gasoline Blend. Comp				6,258	49,711 –	-2,152 	-8,518 –	62,333	2	0	32,162
, maion adocine Dienar Comp. minimum											
Finished Petroleum Products		1	111,678	10,127	41,032	-2,308	-10,331		3,399	167,462	53,538
Finished Motor Gasoline		-	99,787	1,883	1,786	-2,308	-744		374	101,518	1,790
Reformulated		_	36,122	_	_	-4,766	-1		-	31,357	4
Conventional		_	63,665	1,883	1,786	2,458	-743		374	70,161	1,786
Finished Aviation Gasoline					40		-33		_	73	222
Kerosene-Type Jet Fuel		-	2,609	1,148	13,429		-934		37	18,083	8,945
Kerosene		_	-11	- 0.050	- 04 000		-92		4	77	652
Distillate Fuel Oil ⁶		1	5,865		24,023		-8,842		1,110		27,075
15 ppm sulfur and under Greater than 15 ppm to 500 ppm sulfur		1	5,817 10	3,956	23,797		-8,726 43		932 27	41,364 -58	25,400 623
Greater than 500 ppm sulfur		_	38		226		-159		150	273	1,052
Residual Fuel Oil			758				-616		1,139	2,269	4,851
Less than 0.31 percent sulfur			-23		_		-54		NA	NA NA	236
0.31 to 1.00 percent sulfur			674		_		-231		NA	NA.	829
Greater than 1.00 percent sulfur			107	963	-		-331		NA	NA	3,786
Petrochemical Feedstocks			-	3	_		-		4	-1	_
Naphtha for Petro. Feed. Use			-	2	-		-		-	2	-
Other Oils for Petro. Feed. Use			_	1	_		-		4	-3	_
Special Naphthas			3		-		-4			10	39
Lubricants			273		626		-140		337	850	1,310
Waxes			-2		_		38		69	-2	301
Petroleum Coke			506 254	_	111		-		233	384 132	_
Catalyst			254		111		_		233	252	
Asphalt and Road Oil			1,120		1,017		1,049		74	1,857	8,296
Still Gas			708		1,017		1,049			708	0,290
Miscellaneous Products			62		-		-13		18	57	57
Total	22.024	E10	111 000	39,870	109,209	_1 500	-22 705	111 051	10 145	100 016	122.252
Total	22,934	510	111,923	39,070	109,209	-1,528	-23,795	111,251	12,145	183,316	132,252

⁼ Not Applicable

⁼ No Data Reported. = Not Available. NA

Represents the PAD District in which the material entered the United States and not necessarily where the crude oil or product is processed and/or consumed.

Peter receipts equal gross receipts minus gross shipments by pipeline, tanker, and barge. Receipts and shipments by rail are included for crude oil, propane, normal butane, isobutane, propylene, ethanol, biodiesel, marketable petroleum coke, and asphalt and road oil.

3 Includes an adjustment for crude oil, previously referred to as 'Unaccounted For Crude Oil.' Also included is an adjustment for hydrogen, motor gasoline blending components, and fuel ethanol. See Appendix B,

Note 2C for a detailed explanation of these adjustments.

A negative number indicates a decrease in stocks and a positive number indicates an increase in stocks. Stock change for crude oil excludes lease stocks beginning with January 2005 (see explanatory notes).

Product supplied is equal to field production, plus biofuels plant net production, plus refinery and blender net production, plus imports, plus net receipts, plus adjustments, minus stock change, minus refinery and

blender net inputs, minus exports.

6 Excludes stocks located in the "Northeast Heating Oil Reserve", "Northeast Regional Refined Petroleum Product Reserve", and "State of New York's Strategic Fuels Reserve Program". For details see Appendix

D. 7 Includes biodiesel, renewable diesel fuel, renewable heating oil, renewable jet fuel, renewable naphtha and gasoline, and other biofuels and biointermediates.

Includes blockest, refewable treates fluely refewable resolutes and blockest, refewable resolutes and blockest, refewable resolutes and blockest, refewable resolutes and blockest. Totals may not equal sum of components due to independent rounding. Domestic crude oil field production are estimates.

Data source: Energy Information Administration (EIA) Forms EIA-810, "Monthly Refinery Report," EIA-812, "Monthly Product Pipeline Report," EIA-813, "Monthly Crude Oil Report," EIA-814, "Monthly Imports Report," EIA-815, "Monthly Bulk Terminal Report," EIA-816, "Monthly Natural Gas Liquids Report," EIA-817, "Monthly Tanker and Barge Movements Report," and EIA-819, "Monthly Report of Biofuels, Fuels from Non-Biogenic Wastes, Fuel Oxygenates, Isooctane, and Isooctane, and Isooctane." Domestic crude oil field production estimates based on Form EIA-914, "Monthly Crude Oil and Lease Condensate, and Natural Gas Production Report," and data from State conservation agencies, U.S. Department of Interior, and the Bureau of Ocean Energy Management. Export data from the U.S. Census Bureau and EIA estimates. Rail net receipts estimates based on EIA analysis of data from the Surface Transportation Board and other information.